<u>SITE NUMBER:</u> ED-115R-01 <u>LOCAL NAME:</u> Unnamed

WRIA: 20.0115C

## NORTH COAST OFF CHANNEL SITE INVENTORY DATA

RIVER SYSTEM: E. F. Dickey DATE: 4/24/92 OBSERVER: Nettnin

**CHANNEL TYPE:** Valley wall tributary

TRIBUTARY TO: Thunder Creek (20.0115)

SITE LOCATION: R.B. @ R.M. 1.7 (as measured in the field). About 0.9

mile above the bridge on the D-2400 Rd.

**LEGAL DESCRIPTION: NW1/4 S14 T29N R14W** 

UPPER END LOWER END THUNDER CREEK

**WATER TEMP:** 

9.0° C

9.0° C

11.0° C

FLOW (CFS):

**SUBSTRATE TYPE:** Gravel and rubble.

SITE SIZE:

Length- 320 m

Width- Water surface = 0.5 - 1 m

Channel width = 2 - 8 m

**Depth-** 10 - 15 cm (Max = 30 cm)

WATER SOURCE: Valley wall tributary and springs

<u>DIRECTIONS TO SITE:</u> Go north from Forks on Hwy 101 for 3.1 mi. Turn left (west) about 0.1 mi. beyond MP 195 onto the D-2000. Continue west on the D-2000 for 5.0 miles to the D-2400 (just beyond the E. F. Dickey Bridge). Turn right onto the D-2400 and drive 1.3 mi. to the D-2420 (i.e. 0.5 mile past the Thunder Cr. bridge). Bear left onto the D-2420. Continue about 0.1 mile and turn left onto a spur road. Bearing right, drive to the end of the road. The drainage that was crossed (and is now on the right looking up the Thunder Cr. valley) is ED-115L-01. Walk down to the mouth of ED-115L-01. Cross Thunder Creek and walk downstream about 100 m to ED-115R-01.

<u>FISH ACCESS AND CURRENT USE:</u> No fish were seen. A 60 cm falls through roots and debris will inhibit upstream migration during low flows.

FLOODING POTENTIAL: Low.

**LANDOWNER:** Unknown at this time (probably DNR).

COMMENTS & RECOMMENDATIONS: This small tributary begins on the valley wall above Thunder Creek. The drainage is currently in an old growth timber stand. ED-115R-01 has a limited amount of rearing potential. The most promising rearing area appears to be in a trib and small marsh near the upper end of this reach. The main importance of ED-115R-01 appears to be in gravel recruitment for Thunder Creek.





